

EAST 10/749,025
Dw 9/16/2004

L Number	Hits	Search Text	DB	Time stamp
1	4880	(transmit\$3 ADJ1 power\$3 ADJ1 control\$3) OR TPC	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/16 08:10
2	7678	power\$3 NEAR2 estimat\$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/16 08:11
3	148787	(real SAME imaginary) OR ((in\$1phase OR (in ADJ1 phase)) SAME quadrature) OR (I SAME Q)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/16 08:11
4	96	((transmit\$3 ADJ1 power\$3 ADJ1 control\$3) OR TPC) AND (power\$3 NEAR2 estimat\$6) AND ((real SAME imaginary) OR ((in\$1phase OR (in ADJ1 phase)) SAME quadrature) OR (I SAME Q))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/16 08:11
5	✓ 5	((transmit\$3 ADJ1 power\$3 ADJ1 control\$3) OR TPC) AND (power\$3 NEAR2 estimat\$6) SAME ((real SAME imaginary) OR ((in\$1phase OR (in ADJ1 phase)) SAME quadrature) OR (I SAME Q))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/16 08:16
6	62	((transmit\$3 ADJ1 power\$3 ADJ1 control\$3) OR TPC) AND (power\$3 NEAR2 estimat\$6) AND (look\$3up\$1 OR (look\$3 ADJ2 up\$1) OR LUT)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/16 08:23
7	✓ 9	((transmit\$3 ADJ1 power\$3 ADJ1 control\$3) OR TPC) AND (power\$3 NEAR2 estimat\$6) SAME (look\$3up\$1 OR (look\$3 ADJ2 up\$1) OR LUT)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/16 08:17
9	✓ 74	((transmit\$3 ADJ1 power\$3 ADJ1 control\$3) OR TPC) AND (power\$3 NEAR2 estimat\$6) AND ((look\$3up\$1 OR (look\$3 ADJ2 up\$1) OR LUT OR table\$1 OR database\$1) WITH amplitude\$1 OR magnitude\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/16 08:34
-	128	demir.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/14 07:06
-	337	kazakevich.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/14 07:07
-	1458	narayan.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/14 07:07
-	✓ 2	demir.in. AND kazakevich.in. AND narayan.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/14 07:12
-	4866	(transmit\$3 ADJ1 power\$3 ADJ1 control\$3) OR TPC	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/16 08:10
-	148611	(real SAME imaginary) OR ((in\$1phase OR (in ADJ1 phase)) SAME quadrature) OR (I SAME Q)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/16 08:11

-	738	((transmit\$3 ADJ1 power\$3 ADJ1 control\$3) OR TPC) AND ((real SAME imaginary) OR ((in\$1phase OR (in ADJ1 phase)) SAME quadrature) OR (I SAME Q))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/15 10:23
-	* ✓ 101	((transmit\$3 ADJ1 power\$3 ADJ1 control\$3) OR TPC) SAME ((real SAME imaginary) OR ((in\$1phase OR (in ADJ1 phase)) SAME quadrature) OR (I SAME Q))	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/15 08:07
-	297	((transmit\$3 ADJ1 power\$3 ADJ1 control\$3) OR TPC) AND ((real SAME imaginary) OR ((in\$1phase OR (in ADJ1 phase)) SAME quadrature) OR (I SAME Q)) AND (power\$3 WITH (amp\$1 OR amplif\$5))	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/15 10:26
-	✓ 84	((transmit\$3 ADJ1 power\$3 ADJ1 control\$3) OR TPC) AND ((real SAME imaginary) OR ((in\$1phase OR (in ADJ1 phase)) SAME quadrature) OR (I SAME Q)) SAME (power\$3 WITH (amp\$1 OR amplif\$5))	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/15 10:27
-	✓ 20	(digital\$3 ADJ2 (base\$1band\$1 OR (base ADJ1 band\$1))) AND DBB	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/15 10:55
-	66301	((digital\$1 ADJ1 signal\$3 ADJ1 processor\$1) OR DSP)	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/15 10:56
-	708	carrier\$1 ADJ2 leak\$1lage\$1	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/15 11:14
-	✓ 66	((digital\$1 ADJ1 signal\$3 ADJ1 processor\$1) OR DSP) AND (carrier\$1 ADJ2 leak\$1lage\$1)	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/15 10:58
-	✓ 3	((transmit\$3 ADJ1 power\$3 ADJ1 control\$3) OR TPC) AND (carrier\$1 ADJ2 leak\$1lage\$1)	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/15 11:12
-	✓ 40	(carrier\$1 ADJ2 leak\$1lage\$1) AND (power\$3 NEAR2 control\$4)	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/15 12:11
-	✓ 121	(carrier\$1 ADJ2 leak\$1lage\$1) AND (base\$1band\$1 OR (base ADJ1 band\$1) OR DBB)	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/15 12:12
-	342	digital\$3 ADJ2 (pre\$1distort\$5 OR (pre ADJ1 distort\$5))	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/15 13:01
-	✓ 150	(digital\$3 ADJ2 (pre\$1distort\$5 OR (pre ADJ1 distort\$5))) AND (370/\$6.ccls. OR 455/\$6.ccls. OR 375/\$6.ccls.)	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/15 12:25
-	1267	(pre\$1distort\$5 OR (pre ADJ1 distort\$5)) SAME (digital\$4 OR base\$1band\$1 OR (base ADJ1 band\$1) OR DBB)	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/15 14:12

-	399966	power\$1amplif\$6 OR (power\$1 NEAR2 amplif\$6) OR PA	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 13:05
-	764	((pre\$1distort\$5 OR (pre ADJ1 distort\$5)) SAME (digital\$4 OR base\$1band\$1 OR (base ADJ1 band\$1) OR DBB)) AND (power\$1amplif\$6 OR (power\$1 NEAR2 amplif\$6) OR PA)	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 13:05
-	✓ 364	((pre\$1distort\$5 OR (pre ADJ1 distort\$5)) SAME (digital\$4 OR base\$1band\$1 OR (base ADJ1 band\$1) OR DBB)) AND (power\$1amplif\$6 OR (power\$1 NEAR2 amplif\$6) OR PA) AND ((real SAME imaginary) OR ((in\$1phase OR (in ADJ1 phase)) SAME quadrature) OR (I SAME Q))	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 13:05
-	✓ 13	((pre\$1distort\$5 OR (pre ADJ1 distort\$5)) SAME (digital\$4 OR base\$1band\$1 OR (base ADJ1 band\$1) OR DBB)) AND ((transmit\$3 ADJ1 power\$3 ADJ1 control\$3) OR TPC)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 14:23
-	186	((pre\$1distort\$5 OR (pre ADJ1 distort\$5)) SAME (digital\$4 OR base\$1band\$1 OR (base ADJ1 band\$1) OR DBB)) AND (power\$3 NEAR2 control\$1)	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 14:24
-	✓ 37	((pre\$1distort\$5 OR (pre ADJ1 distort\$5)) SAME (digital\$4 OR base\$1band\$1 OR (base ADJ1 band\$1) OR DBB)) SAME (power\$3 NEAR2 control\$1)	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 14:33
-	2073	(out\$1of\$1band\$ OR (out ADJ2 band\$1)) SAME power\$3	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 14:33
-	✓ 91	((out\$1of\$1band\$ OR (out ADJ2 band\$1)) SAME power\$3) AND ((pre\$1distort\$5 OR (pre ADJ1 distort\$5)) SAME (digital\$4 OR base\$1band\$1 OR (base ADJ1 band\$1) OR DBB))	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 14:43
-	16743	power\$3 WITH ((base ADJ1 station\$1) OR RBS OR BTS OR BS OR base\$1station\$1)	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 14:44
-	✓ 176	((pre\$1distort\$5 OR (pre ADJ1 distort\$5)) SAME (digital\$4 OR base\$1band\$1 OR (base ADJ1 band\$1) OR DBB)) AND (power\$3 WITH ((base ADJ1 station\$1) OR RBS OR BTS OR BS OR base\$1station\$1))	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 16:16
-	710	375/285.ccls.	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 16:16
-	736	375/296.ccls.	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 16:16
-	339	375/297.ccls.	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 16:16
-	8 ✓ 39	(375/285.ccls. OR 375/296.ccls. OR 375/297.ccls.) AND ((transmit\$3 ADJ1 power\$3 ADJ1 control\$3) OR TPC)	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 18:25

-	✓ 64	((pre\$1distort\$5 OR (pre ADJ1 distort\$5)) SAME (digital\$4 OR base\$1band\$1 OR (base ADJ1 band\$1) OR DBB)) AND (open\$1loop\$3 OR (open ADJ1 loop\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/15 18:29
-	50	(375/296.ccls. OR 375/297.ccls.) AND (open\$1loop\$3 OR (open ADJ1 loop\$3))	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/15 18:25
-	2	5333175.pn.	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/15 19:02
-	9	5708681.URPN.	USPÄT	2004/09/15 19:04